Naranjo, Eugenia	
From: Sent: To: Cc: Subject:	Robert Law <rlaw@demaximis.com> Friday, December 06, 2013 2:10 PM Greenberg, Marc; Naranjo, Eugenia Willard Potter; Basso, Ray; Mike Barbara RE: Source Investigation Information Request</rlaw@demaximis.com>
which has included reporting response from the appropriate	collected by the CPG since 2009 has been analyzed by Analytical Perspectives of estimated concentrations of ~119 non-2378 congeners based on the relative 2378 congener. It is our understanding that Vista can provide a similar report A have Vista provided that information as part of its data package.
I am assuming that Vista can't	quantify the entire ~119 non-2378 congeners because there are no standards.
Please let me know what is yo	ur plan for PCDD/PCDF reporting.
Thank you.	
R/ Rob	
Robert Law, Ph.D. de maximis, inc. rlaw@demaximis.com Voice: 908-735-9315 Fax: 908-735-2132>>> "Greenbe	erg, Marc" <greenberg.marc@epa.gov> 12/6/2013 9:28 AM >>></greenberg.marc@epa.gov>
Rob,	
Please find a copy of SERAS SO	P 2016 attached.
We will get you the information p	ertaining to Request #2 soon. My aim is next week.
approximately 119 non-2378 sub retention factors; b) estimated ind total homologues (i.e., tetra, pent	rovide clarification on whether you are requesting that the estimates of the stituted congeners means: a) estimated individual peaks based on the use of relative dividual peaks based on the use of standards for each congener; c) reporting of these as ra, hexa, etc.); or d) something else? I don't have your QAPP/SOPs available to me at here would help me answer you more precisely.
Thanks,	
Marc	

Marc S. Greenberg, Ph.D. Environmental Scientist (Toxicologist) U.S. EPA - Environmental Response Team

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From: Robert Law [mailto:rlaw@demaximis.com] **Sent:** Thursday, December 05, 2013 2:50 PM

To: Naranjo, Eugenia

Cc: Willard Potter; Basso, Ray; Greenberg, Marc; Mike Barbara

Subject: Source Investigation Information Request

Eugenia:

The CPG is requesting the following information from the Region's recent Source Investigation sampling

- 1. Please provide a copy of SERAS SOP 2016.
- 2. Please provide copies of the actual sampling location coordinates, coring logs and recovery estimates for each core as soon as possible.
- 3. Please confirm that the sampling program will require that all Vista PCDD/PCDF data deliverables (e.g., data packages etc) will report estimated concentrations for ~119 non-2378 substituted congeners; these data are required in order this data set to be consist with LPRSA RI data sets which have reported all non-2378 substituted congeners.

Please contact me with any questions.

Thank you.

R/ Rob

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